Recovery Kernel

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В [illegible] Recovery Kernel-[illegible] Forced Discontinuance [illegible] [illegible] [illegible] - [illegible] [illegible], [illegible] [illegible] [illegible]-[illegible], [illegible] [illegible] [illegible], [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] - [illegible] [illegible] [illegible] [illegible] [illegible]. [illegible] [illegible] [illegible] [illegible]. Recovery Kernel-[illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible]: В [illegible] [illegible] [illegible] (anhedonia) [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]. В [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] В [illegible] [illegible] [illegible].

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В ЭТОМ ПРИМЕРЕ ПРЕДСТАВЛЕНА ПРОСТАЯ ГЕНЕТИЧЕСКАЯ ПАНЕЛЬ, ОБЪЕДИНЯЮЩАЯ В ОДНОМ ОТЧЕТЕ ЧЕТЫРЕ ГЕНА: ГЕНЫ ДОФАМИНА, ГЕНЫ ВОСПРИИМЧИВОСТИ К СТРЕССУ. ОТДЕЛЬНО ВЗЯТЫЕ ВАРИАНТЫ ГЕНОВ ОБЫЧНО ОБЪЯСНЯЮТ ЛИШЬ НЕБОЛЬШУЮ ДОЛЮ ВАРИАТИВНОСТИ ПОВЕДЕНИЯ, ПОЭТОМУ ПРАКТИЧЕСКАЯ ЦЕННОСТЬ ТАКИХ ПАНЕЛЕЙ (ОБЫЧНО 3) ЛЕЖИТ ПРЕИМУЩЕСТВЕННО ГДЕ ПЛОСКОСТИ ОБЪЯСНЕНИЯ ПОВЕДЕНИЯ ЧЕЛОВЕКА. ГЕНЫ ВЗАИМОДЕЙСТВУЮТ ДРУГ С ДРУГОМ И С ОКРУЖЕНИЕМ.

ПРИМЕР 6 — ПРОСТАЯ ПАНЕЛЬ-ПРИМЕР

ГЕН	ЧТО ОПРЕДЕЛЯЕТ В ПОВЕДЕНИИ	ПРИМЕР ВАРИАНТА
COMT (Val158Met)	ГЕН ДЕЛИТ ДОФАМИН ПОЛОВИНУ	ВАЛИН/ВАЛИН ('ВОИТЕЛЬНЫЙ,' ВЫСОКАЯ ДОФАМИНОВАЯ) ГЕН ПРЕДСТАВЛЯЕТ ВЫСОКУЮ ДОФАМИНОВУЮ - ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ, ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ; ВЫСОКОЕ ГЕН ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ. ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ, ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ.
DRD2 / ANKK1 (Taq1A, A1 ВЫСОКОЕ)	D2 ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ	A1 ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ D2 ВЫСОКОЕ ВЫСОКОЕ — ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ. ВЫСОКОЕ, В ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ, ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ, ГЕН ВЫСОКОЕ ВЫСОКОЕ (ВЫСОКОЕ 8-ЛЕ 'ВЫСОКОЕ ВЫСОКОЕ') ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ.
MAOA (uVNTR)	ВЫСОКОЕ, ВЫСОКОЕ, ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ	ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ; ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ. ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ ВЫСОКОЕ

[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]. [illegible] BDNF [illegible] — [illegible], [illegible] Met [illegible]. [illegible] — [illegible].
CYP2D6 / CYP2B6	[illegible] ([illegible], [illegible])	[illegible] - [illegible]; [illegible]-[illegible]. [illegible].

COMT [illegible].

[illegible] COMT [illegible]; [illegible], [illegible] Val/Val [illegible] Met/Met [illegible] sehingga [illegible].

COMT [illegible]	[illegible]	[illegible]
Val/Val ('[illegible]') — [illegible], [illegible]	[illegible]; [illegible] Substance [illegible], [illegible], [illegible].	[illegible] - [illegible], [illegible]. [illegible]. [illegible], [illegible].
[illegible]/[illegible] ('[illegible]' / '[illegible]') — [illegible], [illegible]	[illegible]	[illegible] flatness-[illegible], [illegible] (rumination), [illegible] —

COMT [illegible]	[illegible]	[illegible]
[illegible]	[illegible]; [illegible] '[illegible]' [illegible].	[illegible], [illegible]. [illegible] 4-[illegible], [illegible] 5-[illegible].
[illegible] (Val/Met)	[illegible].	[illegible] - [illegible], [illegible] - [illegible].

[illegible] 2 - '[illegible]' [illegible].

[illegible] GABA-A [illegible] — [illegible] GABRA2 [illegible]. [illegible], [illegible], [illegible] ('[illegible]') [illegible] GABRA2 [illegible]. [illegible] '[illegible]' [illegible], [illegible], [illegible].

GABRA2 [illegible]	[illegible]
[illegible] / [illegible] GABRA2 [illegible]	[illegible] '[illegible]' [illegible] - [illegible], [illegible], [illegible].
[illegible] GABRA2 [illegible] ([illegible])	[illegible] - [illegible], [illegible]. [illegible], [illegible], [illegible] Recovery Kernel-[illegible] GABA [illegible] GABRA2 [illegible] - [illegible], [illegible] GABA-A [illegible], [illegible].

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[illegible]). [illegible] [illegible] [illegible] [illegible], [illegible] 8-[illegible] [illegible] 3 [illegible] [illegible] [illegible] [illegible] [illegible] — [illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible].

[illegible]: [illegible]

[illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] (recovery) [illegible] [illegible] — [illegible] [illegible] [illegible] [illegible] [illegible] [illegible], [illegible] [illegible]. [illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible].

[illegible]

[illegible] [illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible] [illegible]—[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible].

[illegible]	[illegible], [illegible].
COMT [illegible]/[illegible] ('[illegible]'/'[illegible]' — [illegible] [illegible], [illegible], [illegible]-[illegible] [illegible]) [illegible], [illegible], [illegible] [illegible] [illegible] [illegible]	Recovery Kernel-[illegible] [illegible] [illegible] [illegible] (MDPV, [illegible]-PVP) [illegible] [illegible] [illegible]: [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]. [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

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[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]. [illegible] [illegible] [illegible]: [illegible] [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible], [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 90 [illegible] [illegible]. [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]. [illegible], [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] [illegible].

[illegible] [illegible] — [illegible] [illegible]: [illegible]

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Crisis Resources: 988 (Suicide & Crisis Lifeline, call or text) | Crisis Text: HOME to 741741 | SAMHSA: 1-800-662-4357